

## Lithofin MN Cobble Wax

### Description

A special product from the LITHOFIN-Range for marble and natural stone (MN). It is a ready-to-use wax system in paste form and contains natural and synthetic wax raw materials, which form a hard-wearing film.

### Properties

Lithofin MN Cobble Wax is a solid paste, which is easy to apply and spread. It forms a surface wax layer, which can be polished when dry, and gives the background a colour-saturated, silky shine appearance. The surfaces are also less sensitive, easier to maintain and are made more attractive.

#### Technical Data

Density: 0.80 g/m<sup>3</sup>

pH-Value: n/a

Flashpoint: approx. 39°C (c.C)

Appearance: yellow-beige, solid

Odour: aromatic

### Field of Use

For final treatment of floors in antique cobbled marble with sand-blasted, acid or similarly treated surface. To improve resistance to stains the surfaces may also be pre-treated with Lithofin MN Stainstop.

Treatment results in a strong-colour, antique effect appearance. Lithofin MN Cobble Wax is also used for maintaining already waxed surfaces. It is not suitable for polished or sealed surfaces, or for external use.

### Surface Requirements

The surface must be completely dry, clean, free of stains and absorbent. Cement films can be removed with Lithofin CEMENT-AWAY or Lithofin MN Builder's Clean. The roughing up or opening of pores which occurs because of this makes it easier for the wax to penetrate. Any powdery lime deposits can if necessary be removed mechanically with a hard pad.

Pre-treatment with Lithofin MN Stain-Stop is possible, to improve resistance to stains. In this case apply Lithofin MN Cobble Wax immediately after about 1-2 hours drying time. The temperature of the surface must not be below 12°C.

### Directions for Use

We strongly recommend applying a sample surface. This shows what the result will be, and gives information on how much to apply, drying time etc.

Lithofin MN Cobble Wax is ready to use and can be worked directly out of the tin. Particularly with more impervious surfaces, it should be warmed up in a water-bath to liquefy it more. The fluid, warm wax will penetrate more deeply and give greater deepening of colour. Apply evenly and thinly, spread and rub in with a fluff-free cloth. You may need to apply treatment twice with strongly absorbent, porous backgrounds. Polish with a brush or polishing pad when dry.

Drying time: approx. 2 hours to polishing, can have things put on it after about 12 hours. Where larger amounts are applied, extend the drying time to about 24 hours.

Coverage: For first treatment about 20 m<sup>2</sup>/litre depending on type of surface, about 40 m<sup>2</sup>/litre when re-waxing.

### Further Treatment

Further care of the antique marble surface treated should be done with Lithofin MN Easy Care Cleaner, which should always be used with washing water. If the surface become matt or dull freshen up with Lithofin MN Care-Sheen or re-wax with Lithofin MN Cobble Wax.

### Storage

Closed, cool and dry. Shelf life of approx. 2 years.

### Environmental Protection

Contains solvents, free of chlorinated hydrocarbons.

Disposal: liquid product is classified as special waste.

Containers are made of environmentally friendly tin plate. Clean containers can be recycled through collection systems.

### Safety

Contents: natural and synthetic waxes, resins, hydrocarbons.

Risk and Safety Phrases: labelling: N, dangerous for the environment.

Flammable. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Repeated exposure may cause skin dryness or cracking. Vapours may cause drowsiness and dizziness.

First Aid Procedures: remove contaminated soaked clothing immediately. No special measure necessary. In case of contact with skin wash off immediately with soap and water. In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice. In case of ingestion, do not induce vomiting. If swallowed by mistake drink plenty of water and seek medical treatment.

Emergency Procedures: in case of spill or other release, take up with absorbent material (e.g. sand, sawdust, general-purpose binder).

In case of fire formation of dangerous gases possible.

Product does not burn, fire-extinguishing activities according to surrounding.

Additional Information is listed on the Material Safety Data Sheet.

ADR2003: not a dangerous good.

### Packaging

1 litre tin with child-proof cap (10 per box)

5 litre bucket (2 per box)

This information should be considered to be informal and non-binding. The products must be used according to local conditions and materials. Where no previous experience is available, or in cases of doubt, test the product in an inconspicuous area. (GB8.00gps)

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